


**PALM INTRANET**

 Day : Monday  
 Date: 5/2/2005  
 Time: 09:45:04
**Inventor Name Search Result**

Your Search was:

Last Name = HUANG

First Name = DIYUN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09912444</u>	Not Issued	071	07/24/2001	HYPERPOLARIZABLE ORGANIC CHROMOPHORES	HUANG, DIYUN
<u>09932831</u>	6716995	150	08/17/2001	DESIGN AND SYNTHESIS OF ADVANCED NLO MATERIALS FOR ELECTRO-OPTIC APPLICATIONS	HUANG, DIYUN
<u>10301978</u>	6750603	150	11/22/2002	SECOND ORDER NONLINEAR OPTICAL CHROMOPHORES AND ELECTRO-OPTIC DEVICES THEREFROM	HUANG, DIYUN
<u>10387715</u>	6822384	150	03/13/2003	DESIGN AND SYNTHESIS OF ADVANCED NLO MATERIALS FOR ELECTRO-OPTIC APPLICATIONS	HUANG, DIYUN
<u>10395610</u>	Not Issued	041	03/24/2003	FLUORINATED CROSSLINKED ELECTRO-OPTIC MATERIALS AND ELECTRO-OPTIC DEVICES THEREFROM	HUANG, DIYUN
<u>10439621</u>	6864375	150	05/16/2003	HIGHLY STABLE AND EFFICIENT NONLINEAR OPTICAL CHROMOPHORES FOR ELECTRO-OPTIC POLYMERS	HUANG, DIYUN
<u>10625371</u>	Not Issued	030	07/23/2003	POLYMERS HAVING PENDANT NONLINEAR OPTICAL CHROMOPHORES AND ELECTRO-OPTIC DEVICES THEREFROM	HUANG, DIYUN
<u>10714387</u>	Not Issued	071	11/14/2003	CROSSLINKED COMPOSITIONS COMPRISING A POLY(ARYLENE ETHER) AND A NONLINEAR OPTICAL CHROMOPHORE, AND DEVICES INCORPORATING SAME	HUANG, DIYUN


<a href="#">10757375</a>	Not Issued	030	01/14/2004	FLUORINATED PI-BRIDGE SECOND ORDER NONLINEAR OPTICAL CHROMOPHORES AND ELECTRO-OPTIC DEVICES THEREFROM	HUANG, DIYUN
<a href="#">10775836</a>	Not Issued	020	02/10/2004	STERICALLY HINDERED PI-BRIDGE NONLINEAR OPTICAL CHROMOPHORES, PROCESSES INCLUDING SAME, AND DEVICES THEREFROM	HUANG, DIYUN
<a href="#">60226267</a>	Not Issued	159	08/17/2000	DESIGN AND SYNTHESIS OF ADVANCED NLO MATERIALS FOR ELECTROOPTIC APPLICATIONS	HUANG, DIYUN
<a href="#">60278261</a>	Not Issued	159	03/23/2001	LUMINESCENT MATERIALS	HUANG, DIYUN
<a href="#">60603801</a>	Not Issued	020	08/23/2004	CROSSLINKABLE SIDE-CHAIN POLYIMIDES FOR NLO APPLICATIONS	HUANG, DIYUN

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="Huang"/>	<input type="text" value="Diyun"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)


**PALM INTRANET**

Day : Monday  
Date: 5/2/2005  
Time: 09:49:01

**Inventor Name Search Result**

Your Search was:

Last Name = LONDERGAN

First Name = TIMOTHY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09912444</u>	Not Issued	071	07/24/2001	HYPERPOLARIZABLE ORGANIC CHROMOPHORES	LONDERGAN, TIMOTHY
<u>09658531</u>	Not Issued	161	09/09/2000	DRYING ENHANCEMENT ADDITIVE AND METHOD OF USE	LONDERGAN, TIMOTHY M.
<u>10713469</u>	Not Issued	071	11/14/2003	POLY(ARYLENE ETHERS) WITH PENDANT CROSSLINKABLE GROUPS, AND DEVICES INCORPORATING SAME	LONDERGAN, TIMOTHY M.
<u>10714266</u>	Not Issued	041	11/14/2003	PROCESS FOR PREPARING CROSSLINKED POLYMER BLENDS THAT INCLUDE A LUMINESCENT POLYMER	LONDERGAN, TIMOTHY M.
<u>10714356</u>	Not Issued	071	11/14/2003	PROCESS FOR PREPARING POLY(ARYLENE ETHERS) WITH PENDANT CROSSLINKABLE GROUPS	LONDERGAN, TIMOTHY M.
<u>10714387</u>	Not Issued	071	11/14/2003	CROSSLINKED COMPOSITIONS COMPRISING A POLY(ARYLENE ETHER) AND A NONLINEAR OPTICAL CHROMOPHORE, AND DEVICES INCORPORATING SAME	LONDERGAN, TIMOTHY M.
<u>10714837</u>	Not Issued	041	11/14/2003	CROSSLINKED POLYMER BLENDS THAT INCLUDE A LUMINESCENT POLYMER, AND DEVICES INCORPORATING SAME	LONDERGAN, TIMOTHY M.
<u>10775836</u>	Not Issued	020	02/10/2004	STERICALLY HINDERED PI-BRIDGE NONLINEAR OPTICAL CHROMOPHORES, PROCESSES INCLUDING SAME, AND DEVICES	LONDERGAN, TIMOTHY M.

				THEREFROM	
<u>60278261</u>	Not Issued	159	03/23/2001	LUMINESCENT MATERIALS	LONDERGAN, TIMOTHY M.
<u>60585064</u>	Not Issued	020	07/02/2004	FIBER OPTIC BIO-SENSOR	LONDERGAN, TIMOTHY M.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="Londergan"/>	<input type="text" value="Timothy"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)